

WEST Search History

DATE: Sunday, October 19, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT; PLUR=NO; OP=ADJ</i>			
L26	L25 and @ad<19971107	3	L26
L25	l21 and l9	10	L25
L24	L19 and l9	130	L24
L23	L22 and l21	0	L23
L22	L9[ti,ab]	35	L22
L21	L19[ti,ab]	1026	L21
L20	L19 and l9	130	L20
L19	atherosclerosis	11577	L19
L18	L17 and l9	1	L18
L17	L11[ti,ab]	472	L17
L16	l15 not l13	9	L16
L15	L12 and @prad<19971107	10	L15
L14	L12 and @prad<19971107	10	L14
L13	L12 and @ad<19971107	2	L13
L12	L11 with l9	21	L12
L11	rtk or (tyrosine adj kinase\$1)	5028	L11
L10	rtk of (tyrosine adj kinase\$1)	0	L10
L9	urokinase adj plasminogen adj activator or upa or (u adj PA)	1109	L9
L8	L4 same ((t adj PA) or (u adj PA) or (ETS adj 1) or il8 or (il adj 8) or (interleukin adj 8))	9	L8
L7	L4 with (tf or (tissue adj factor) or PA or (plasminogen adj activator))	3	L7
L6	L4 same (tf or (tissue adj factor) or PA or (plasminogen adj activator))	30	L6
L5	L4 and (tf or (tissue adj factor) or PA or (plasminogen adj activator))	354	L5
L4	flk or flk1 or (fetal adj liver adj kinase\$1)	599	L4
L3	L1 and (tf or (tissue adj factor) or PA or (plasminogen adj activator))	1	L3
L2	L1 and ((t adj PA) or (u adj PA) or (ETS adj 1) or il8 or (il adj 8) or (interleukin adj 8))	0	L2
L1	5880141[pn]	1	L1

END OF SEARCH HISTORY